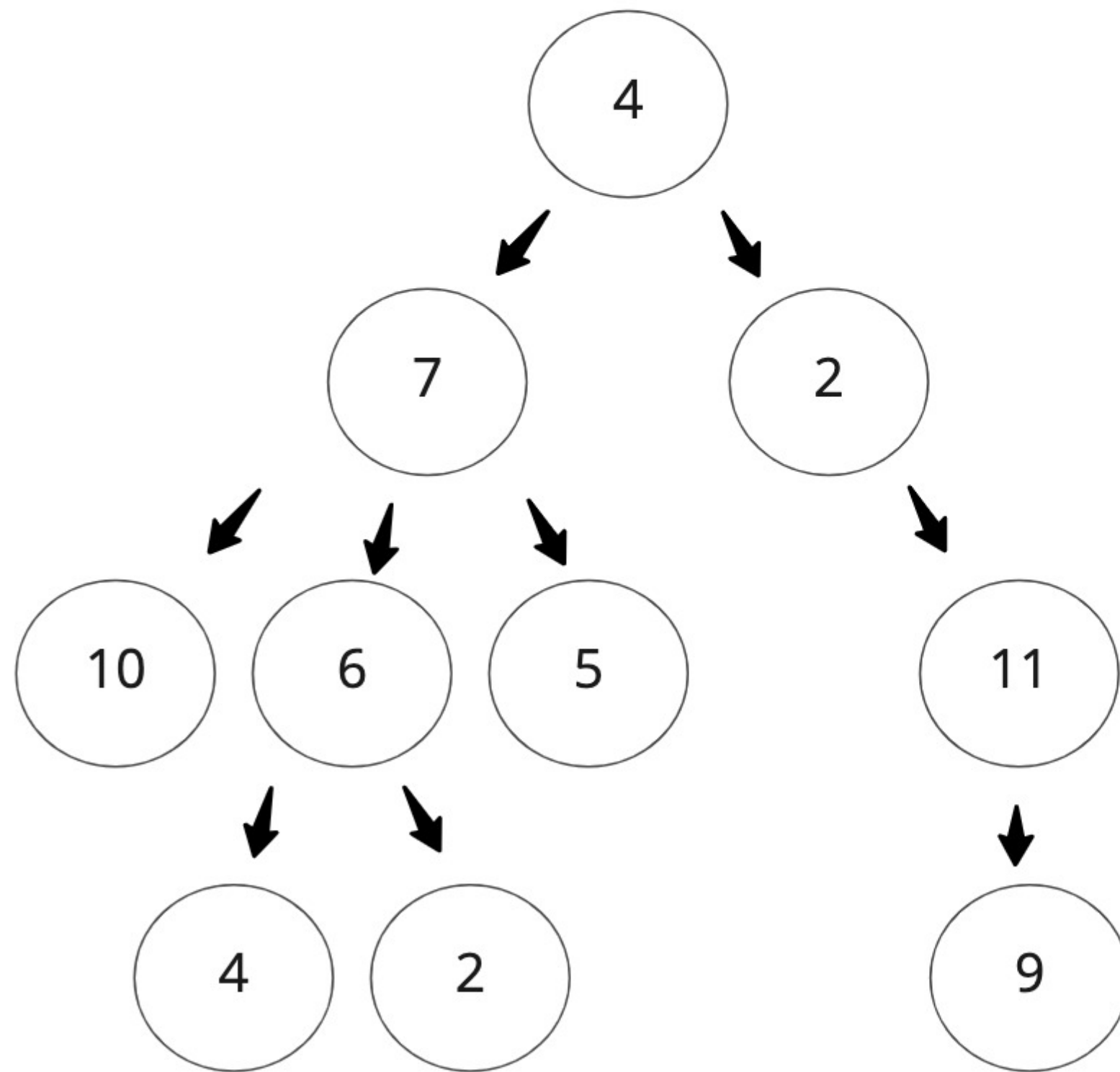


3 Basic Tree Data Structures

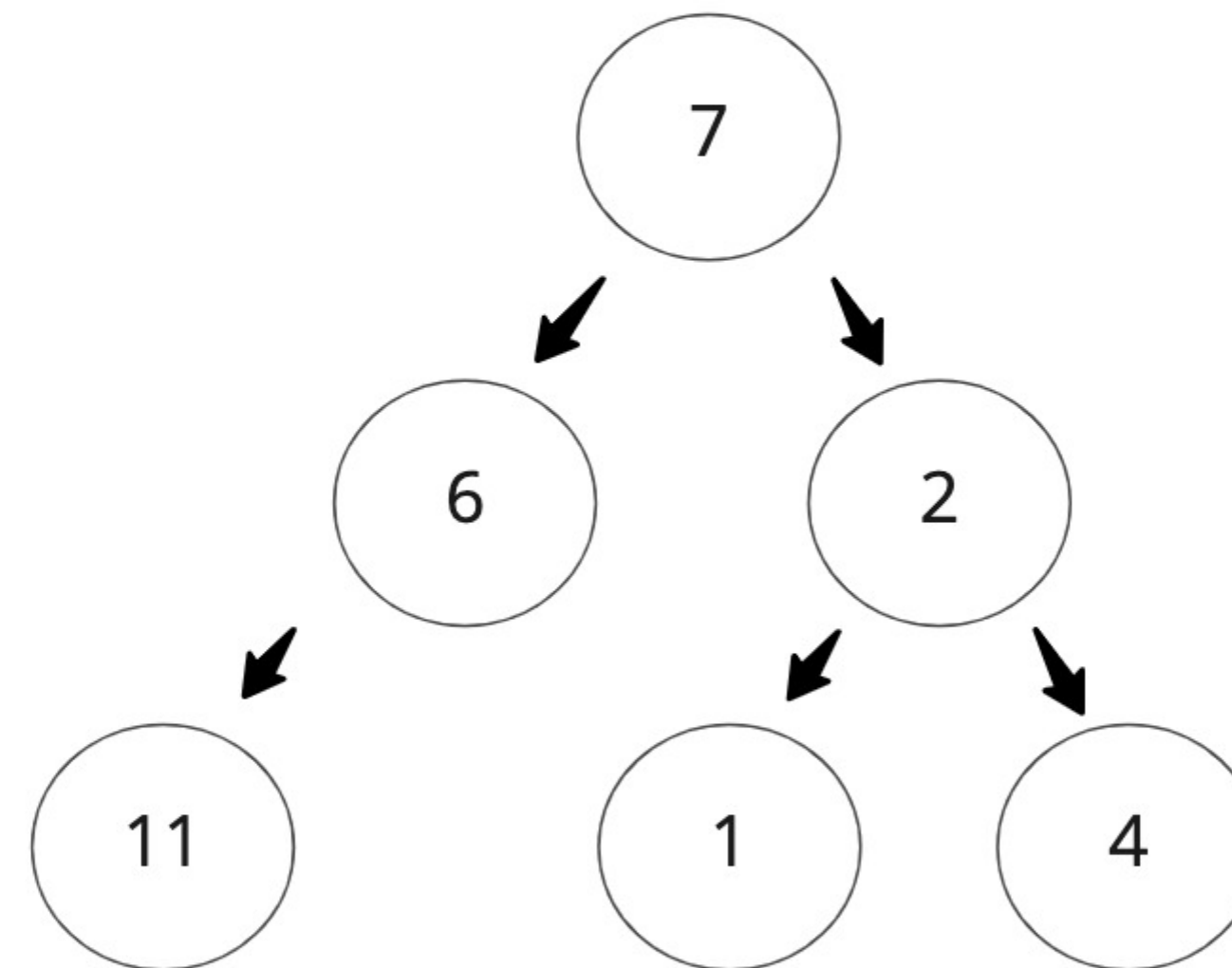
General Tree

- lack of order
- no limit on child nodes



Binary Tree

- can have at most 2 child nodes



Binary Search Tree

- type of binary tree
- left node value < parent value < right node value
- faster look up time

